NTSB ID: WAS02RA006 Aircraft Registration Number: HP-1405

Occurrence Date: 11/28/2001 Most Critical Injury: Fatal

Occurrence Type: Accident Investigated By:

Location/Time

Nearest City/Place	State	Zip Code	Local Time	Time Zone	
QUEPOS		00000	1150	CST	
Airport Proximity:	Distance From	n Landing Facility:		Direction Fro	m Airport:

Aircraft Information Summary

7 morent mornisation outsimisely									
Aircraft Manufacturer	Model/Series	Type of Aircraft							
Cessna	208	Airplane							

Sightseeing Flight: No Air Medical Transport Flight: No

## Narrative

Brief narrative statement of facts, conditions and circumstances pertinent to the accident/incident:

On November 28, 2001, at 1150 central standard time, a Cessna 208 single-engine airplane, Panamanian registration HP-1405, was destroyed upon impact with trees and terrain while maneuvering near Quepos, Costa Rica. The scheduled domestic flight was operated by Servicios Aereos Nacionales S.A. (SANSA), as flight number 1624, on a domestic scheduled flight from the Juan Santamaria International Airport, near San Jose, Costa Rica, to Puerto Jimenez, Golfito, with an intermediate stop at the Managua de Quepos Airport, near Quepos. The airline transport pilot, the commercial pilot functioning as co-pilot, and one of the passengers were fatally injured. Five passengers sustained serious injuries. Visual meteorological conditions prevailed at the intermediate destination airport at the time of the accident. The flight originated from the Juan Santamaria International Airport at 1115.

The accident investigation is under the control and jurisdiction of the Government of Costa Rica. Any further information may be obtained from:

Ministerio de Obras Publicas y Transportes Direccion General de Aviacion Civil (DGAC) Apartador Postal 5026 San Jose, Costa Rica

This report is for informational purposes only and contains only information released by, or obtained from the Government of Costa Rica.

NTSB ID: WAS02RA006

Occurrence Date: 11/28/2001

AVIATION		Occurrence Type: Accident											
Landing Facility/Approach In	formation						•						
Airport Name Airpo				Airp	irport Elevation Runway Used Ft. MSL					Runway Length			way Width
Runway Surface Type:													
Runway Surface Condition:													
Type Instrument Approach:													
VFR Approach/Landing:													
Aircraft Information													
Aircraft Manufacturer			Model	l/Serie	es					Serial	Numbe	er	
Cessna			208										
Airworthiness Certificate(s):													
Landing Gear Type:													
Homebuilt Aircraft? No	built Aircraft? No Number of Seats:				x Gross Wt.		LBS Numbe			er of Er	er of Engines:		
Engine Type:	Engine Ma	Engine Manufacturer: Model/Series:								Rate	ed Power:		
- Aircraft Inspection Information													
Type of Last Inspection			Date of Las	Date of Last Inspection Time Since				nce Last Inspection Airfra			Airfrai	ne To	tal Time
				Hours						ours	Hours		
- Emergency Locator Transmitter (	ELT) Information												
ELT Installed?	ELT Operate	ed?			E	ELT Aide	ed in Lo	ocating Ac	cident S	ite?			
Owner/Operator Information	-												
Registered Aircraft Owner Street Address													
				City							Sta	ie	Zip Code
Street Address													
Operator of Aircraft  AEROPUERTO JUAN SANTAMARIA  SERVICIOS AFREOS NACIONALES S.A.  City  State Zip C									Zip Code				
SERVICIOS AEREOS NACIO	J,							00000					
Operator Does Business As: SANSA  Operator Designator Code:													
- Type of U.S. Certificate(s) Held: N	Vone												
Air Carrier Operating Certificate(s):	:												
Operating Certificate: Operator Certificate:													
Regulation Flight Conducted Under: Non-U.S., Commercial													
Type of Flight Operation Conducted	 d:												
	]	FACTU	JAL REPC	)RT -	AVIATIO	N							Page 2

NTSB ID: WAS02RA006

Occurrence Date: 11/28/2001

AVIATION Occurrence Type: Accide													
First Pilot Information													
Name City State Date of Birth											Age		
On File													
Sex: Seat Occupied: Principal Profession: Certificate Number: On File													
Certificate(s):													
Airplane Rating(s):													
Rotorcraft/Glider/LTA:													
Instrument Rating(s):													
Instructor Rating(s):													
Type Rating/Endorsemen	t for Accident/	Incident Aircra	aft?			C	urrent Bi	ennial	Flight R	eview	<b>/</b> ?		
Medical Cert.:	Medi	cal Cert. Statu	is:					Da	ate of La	st Me	edical Ex	xam:	
	•							•					
- Flight Time Matrix	All A/C	This Make and Model	Airplane Single Engine	Airplane Mult-Engine	Night	Instrument Actual Simulated					Rotorcraft Glider		Lighter Than Air
Total Time													
Pilot In Command(PIC)						$\dashv$		$\perp$		_			
Instructor						$\dashv$		_		+			
Last 90 Days  Last 30 Days						$\dashv$		+		+			
Last 24 Hours	+				1	$\dashv$				+			
Seatbelt Used?	Sho	ulder Harnes	s Used?	1	T	oxico	logy Per	formed	1?		Se	econd Pilot?	
- Coalbon Cooa.													
Flight Plan/Itinerary													
Type of Flight Plan Filed:	VFR												
Departure Point					5	State	ate Airport Identifier Departure Time			Time Zone			
SAN JOSE							, in portion in the				1115	CST	
Destination					S	State	A	Airport	Identifie	r			
Same as Accident/Incident Location													
Type of Clearance:													
Type of Airspace:													
Weather Information													
Source of Briefing:													
Method of Briefing:													
			FACTUAL	L REPORT	- AVIAT	OL	N						Page 3

NTSB ID: WAS02RA006

Occurrence Date: 11/28/2001

Occurrence Type: Accident

	ETYBOR				71	Accidei						
Weather	Information											
WOF ID	Observation Time	Time Zone	WOF	Elevati	on	WOF Distance From Accident Site					Direction From Accident Site	
				Ft.	MSL				NM			Deg. Mag.
Sky/Lowes					Ft.	AGL	Condition of Light:					
Lowest Ce	iling: Overcast			Ft.	AGL	Visib	oility:	3	"Hg			
Temperatu	ıre: °C I	°C Dew Point: °C Wind Direction: Density Altitude:							Ft.			
Wind Spee	ed:	Gusts:			Weath	er Cond	tions at A	ccident S	ite: Visual C	Cond	itions	
Visibility (R	RVR): Ft.	Visibility	(RVV)		SM	Intensit	ty of Preci	pitation:				
Restriction	s to Visibility:	•										
Type of Pre	ecipitation:											
Accident	Information											
Aircraft Dar	mage:		Airc	raft Fire	e:			Aircraft Exp	Aircraft Explosion			
Classificati	on:											
- Injury Su	mmary Matrix	Fatal	Serious	Mino	r	None	TOTAL					
First Pi	lot	1						1				
Second	d Pilot	1						1				
Studen	t Pilot											
Flight Iı	nstructor											
Check I	Pilot											
Flight E	ngineer											
Cabin /	Attendants											
Other C	Crew											
Passen	gers	1	5					6				
- TOTAL A	ABOARD -	3	5					8				
Other G	Ground											
	TOTAL -	3	5					8				

National Transportation Safety Board

NTSB ID: WAS02RA006

Transportation Safety Board											
FACTUAL REPORT	Occurrence Date: 11/28/2001										
AVIATION	Occurrence Type: Accident										
Administrative Information											
Investigator-In-Charge (IIC)											
HECTOR R. CASANOVA											
Additional Persons Participating in This Accident/Incide	ent Investigation:										